

June 25, 2024

Description

Measurements

Carat Weight

Color Grade

GRADING RESULTS

IGI Report Number

Shape and Cutting Style

INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

59% 33.7 Medium 14% (Faceted) \checkmark 41.5° 44%

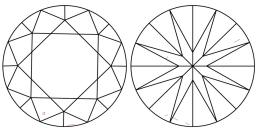
LG640478185

Report verification at igi.org

Pointed

61.5%

CLARITY CHARACTERISTICS



a symbols indicate internal characteristics. Green symbols indicate external characteristics.

1691 LG640478185	

Sample Image Used

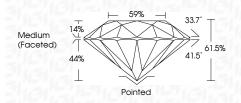
COLOR

D E F	GHIJ	Faint	Very Light	Light
	WS ¹⁻²	VS ¹⁻²	SI ¹⁻²	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



June 25, 2024

00110 207 202 1		
IGI Report Number	LG640478185	
Description LA	BORATORY GROWN DIAMOND	
Shape and Cutting Style	ROUND BRILLIANT	
Measurements	6.51 - 6.55 X 4.01 MM	
GRADING RESULTS		
Carat Weight	1.04 CARAT	
Color Grade	E	
Clarity Grade	VS 2	
Cut Grade	IDEAL	



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG640478185
Comments: This Laboratory (created by Chemical Vapo process. Type IIa	



40478185 MM	1.04 CARAT E	VS 2 IDEAL 61.5%	59% Medium (Faceted)	Pointed EXCELLENT EXCELLENT NONE MONE	Comments: This Lacordary Grown Damord was andred by Chemical Vapor Deposition (CVD) growth process. type lig
June 26, 2024 161 Report No L640478185 ROUND BRILLANT 6.61 - 6.65 X 4.01 MM	Carat Weight Color Grade	Clarity Grade Cut Grade Depth	Girdle	Culet Polish Symmetry Fluorescence Inscription(s)	Comments: This Leoradory Grown reached by Chemical (CVD) growth process Type IIa

Clarity Grade	VS 2	
Cut Grade	IDEAL	
ADDITIONAL GRADING INFO	ORMATION	
Polish	EXCELLENT	
Symmetry	EXCELLENT	
Fluorescence	NONE	
Inscription(s)	1371 LG640478185	
Comments: This Laboratory created by Chemical Vapo		KEY TO SYMBOLS
process.	Deposition (CVD) growin	Red symbols indicate internal characte

PROPORTIONS

LG640478185

1.04 CARAT

Е

ROUND BRILLIANT

6.51 - 6.55 X 4.01 MM

LABORATORY GROWN DIAMOND

process. Type IIa



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